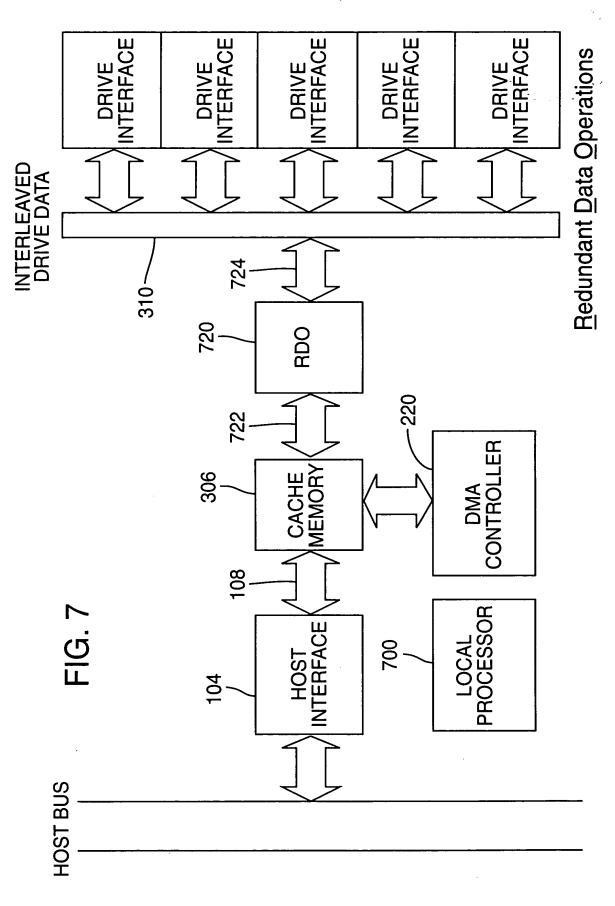
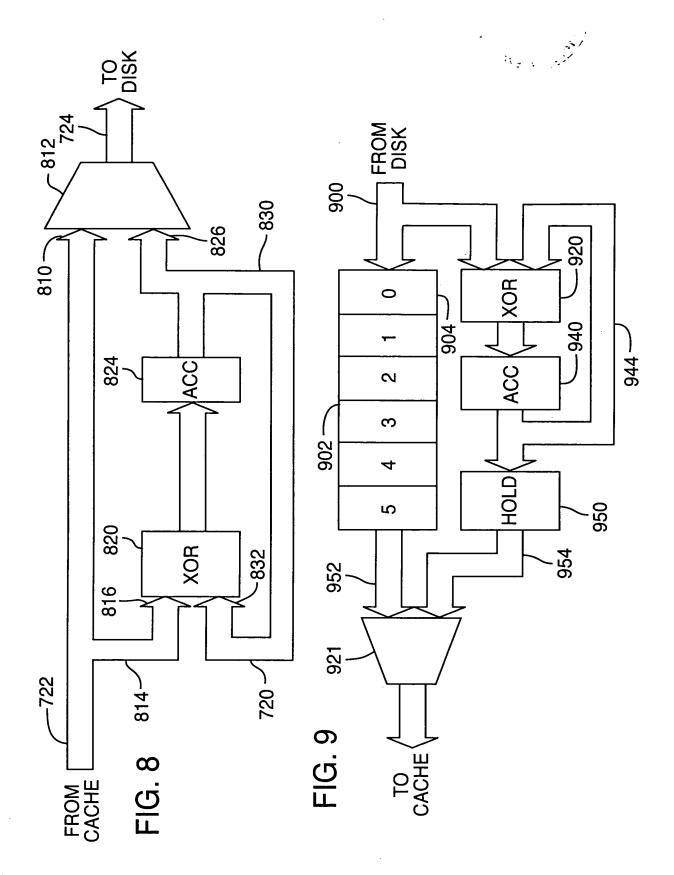


SYNCHRONOUS DATA TRANSFER





DISK READ - NO CORRECTION FIG. 10

		-	· -	í	i —							•	1				
		OUTPUT							A0	B0	8	D0		A1	19	ಽ	D1
								A0	B0	00	20	E0	A1	<u>B</u> 1	ಏ	ㅁ	E1
)2)					A0	B0	00	00	E0	A1	B 1	Ω	2	ᇤ	
		NE(9(Ao	B0	00	D0	E0	A1	B1	C1	D1	田		
		PIPELINE(902)			A0	B0	00	D0	E0	A1	B1	CI	D 1	田			
		<u>. </u>		Ao	B0	ප	0 <u>a</u>	E0	A1	B1	C1	D 1	E1				
			A0	B0	ည	20	E0	A1	B1	C1	5	E1					
	HOLD	LATCH					1 (10)	A0+B0+C0+D0+E0	A0+B0+C0+D0+E0	A0+B0+C0+D0+E0	A0+B0+C0+D0+E0	E1 A0+B0+C0+D0+E0	A1+B1+C1+D1+E1	A1+B1+C1+D1+E1	A1+B1+C1+D1+E1	A1+B1+C1+D1+E1	A1+B1+C1+D1+E1
	ACCUMULATOR(940)	CONTENTS	A0	A0+B0	A0+B0+C0	A0+B0+C0+D0	A0+B0+C0+D0+E0	A1	A1+B1	A1+B1+C1	A1+B1+C1+D1	A1+B1+C1+D1+E1	-				
	ACCL	State INPUT FUNCT	LOAD	XOR	XOR	XOR	HOX	LOAD	HOX	XOR	XOR	XOR					
		INPUT	0 A0	B0	2 C0	3 D0	4 E0	0 A1	B1	2 C1	3 D1	4 E1					
		State	0	-	2	က	4	0	1	2	က	4	0	-	2	3	4

DISK READ - WITH CORRECTION FIG. 11

	—												<u></u>		_	
	IOUTPUI							A0	B0	00	0 0		A1	B 1	C1	D1
							A0	(xxx)	ප	00	E0	A1	(xxx)	ಬ	5	田
	12)					A0	(xxx)	හ	00	E0	A1	(xxx)	ಬ	ᆷ	ᇤ	
	NE(90				A 0	(XXX)	00	D0	E0	A 1	(xxx)	C1	드	ᇤ		
	PIPELINE(902)			A0	(xxx) A0	ප	D0	E0	A1	(xxx) A1	5	D1	딘			
	ш.		A0	(xxx) A0	ည	8	E0	A1	(xxx) A1	C1	D1	E1				
		A0	(xxx) A0	ප	8	<u>E</u> 0	A 1	(xxx) A1	C1	D1	E					
ОТОН	LATCH						A0+C0+D0+E0	A0+C0+D0+E0	A0+C0+D0+E0	A0+C0+D0+E0	A0+C0+D0+E0	A1+C1+D1+E1	A1+C1+D1+E1	A1+C1+D1+E1	A1+C1+D1+E1	A1+C1+D1+E1
ACCUMULATOR(940)	CONTENTS	A0	A0	A0+C0	A0+C0+D0	A0+C0+D0+E0	A1	A1	A1+C1	A1+C1+D1	A1+C1+D1+E1					
ACCL	State INPUT FUNCT	LOAD	HOLD	XOR	XOR	XOR	LOAD	HOLD	XOR	XOR	XOR					
	INPUT	0 A0	(xxx)	2 C0	00	E0	0 A1	(xxx)	2 C1	3 D1	E1					
	State	0	-	2	က	4	0	-	2	က	4	0	-	2	က	4

